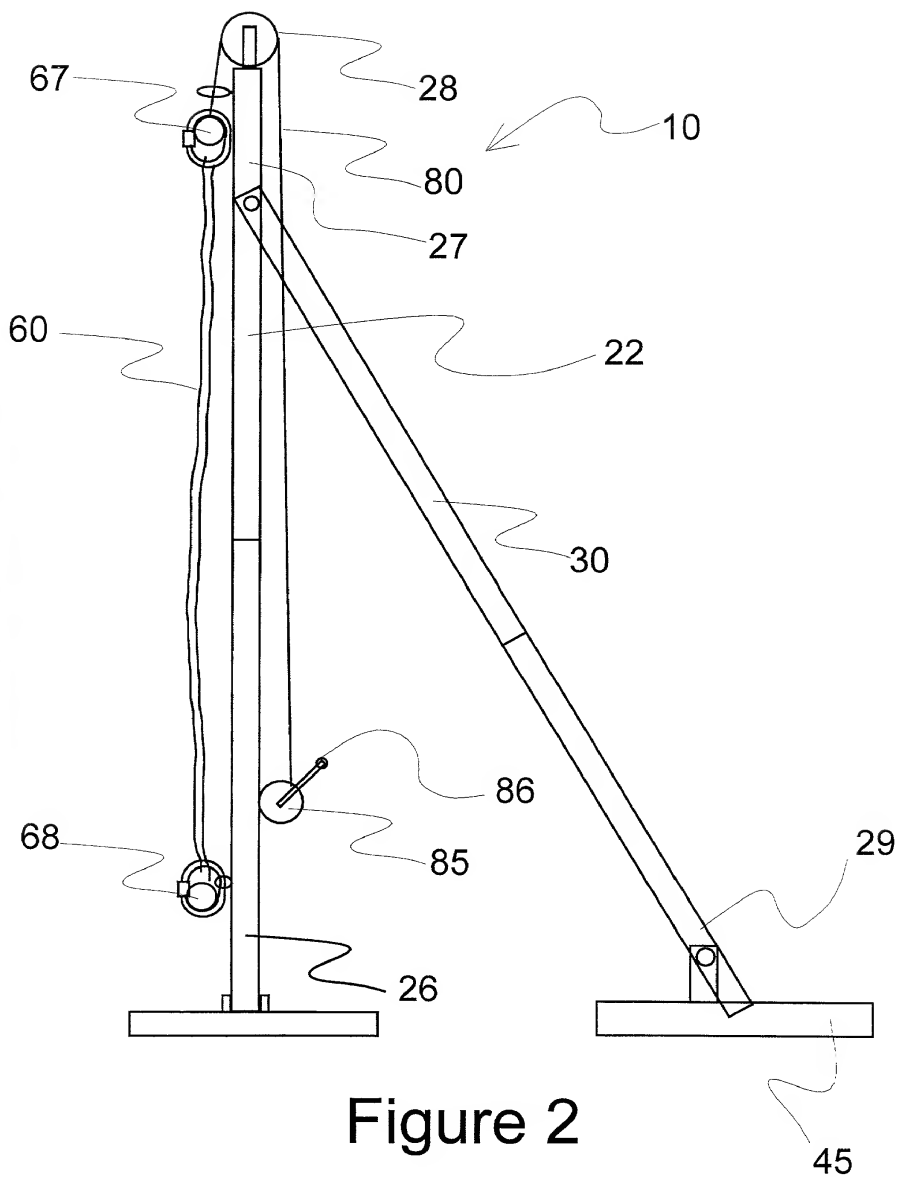


Figure 1



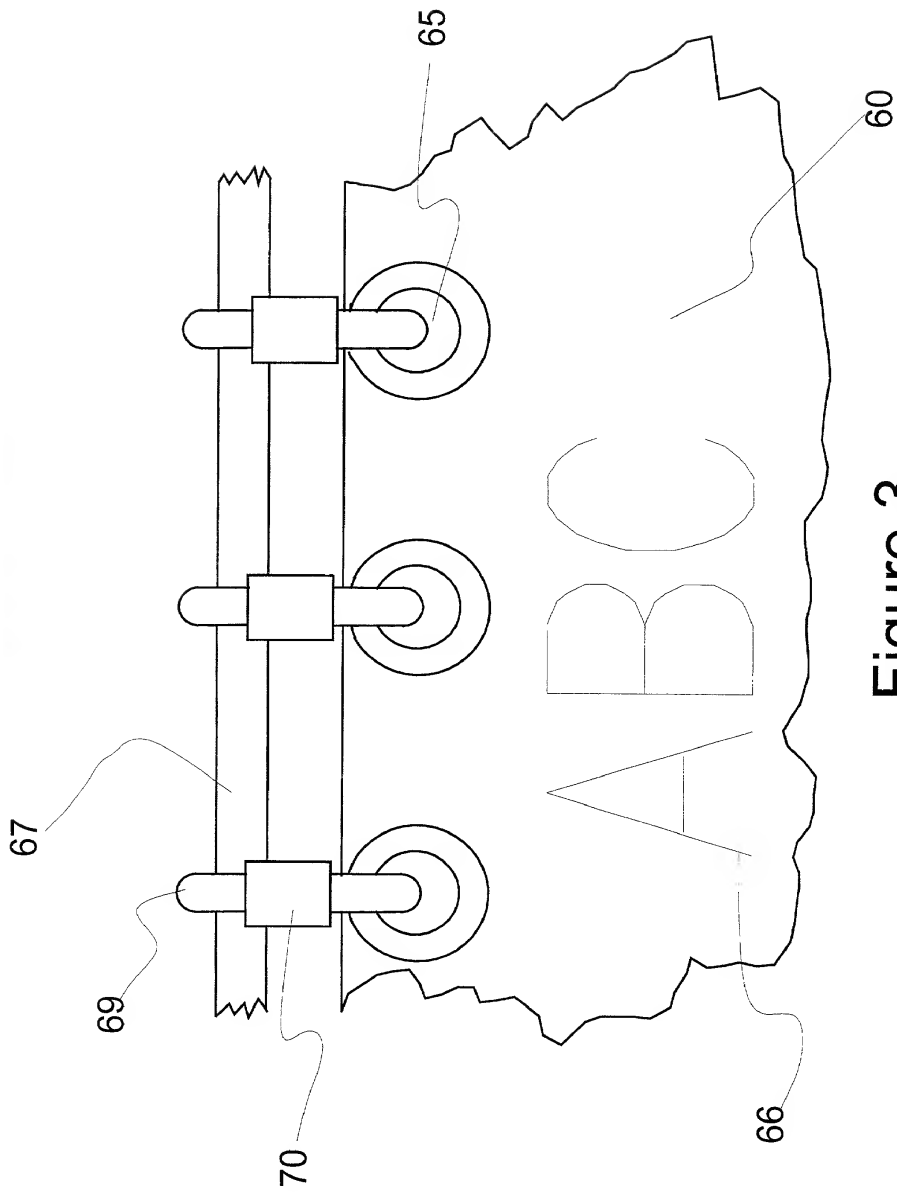


Figure 3

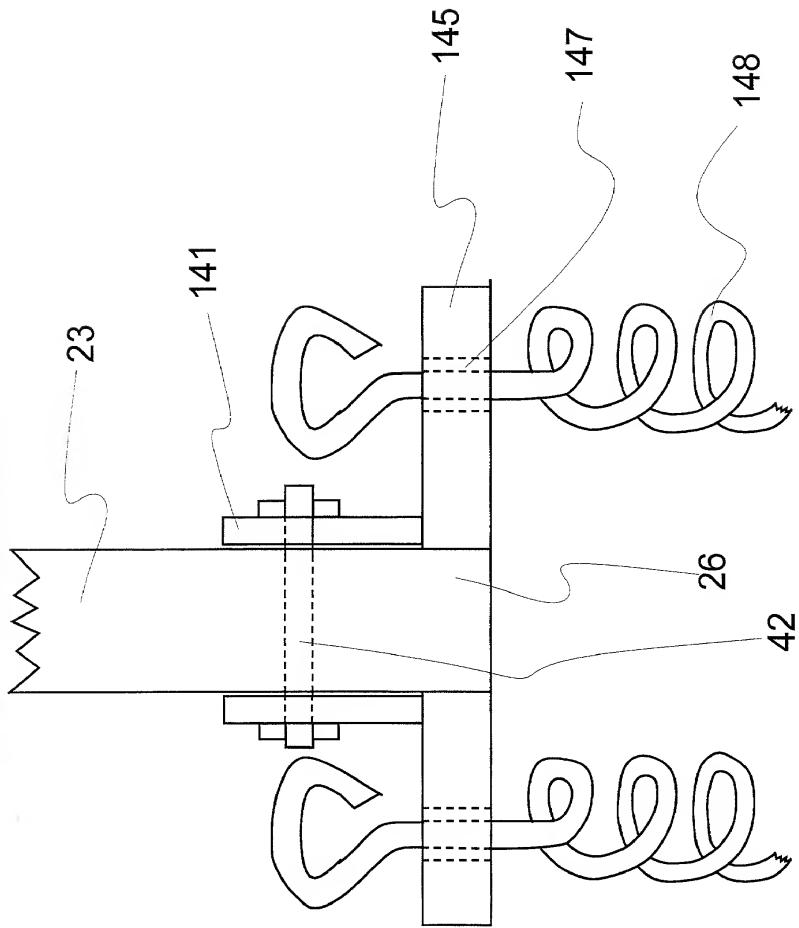


Figure 4

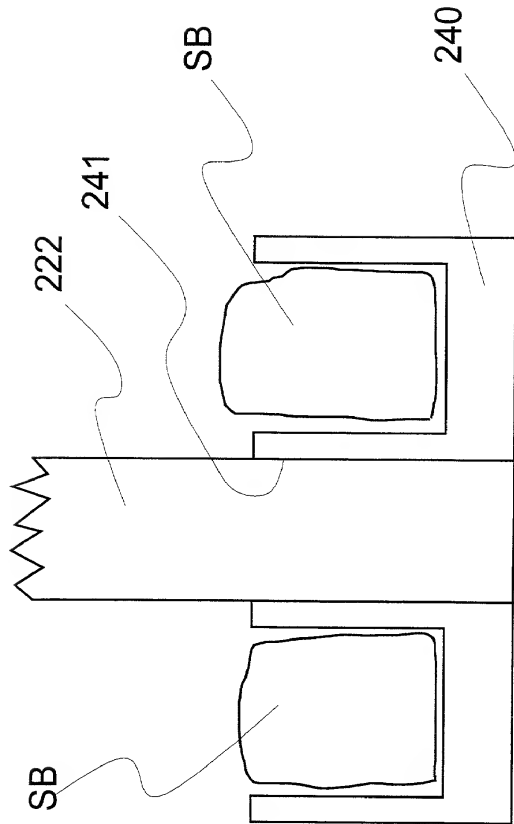


Figure 5

Fig. 1 is a schematic cross-sectional view of a mechanical assembly. It shows a central vertical shaft (49) with a hexagonal top and bottom section. The shaft is held between two horizontal plates (25 and 25'). The shaft is supported by two vertical guides (23) which have notched ends. The guides are secured by two horizontal clamping bars (24) that pass through the guides and the plates. The clamping bars are secured by nuts and washers on the outer side.

Figure 6